

In the Claims:

1 1. (Currently amended) A gear with two turntables (1, 3)  
2 arranged into one another, which are interconnected via a  
3 swashplate (2), wherein the swashplate (2) is connected  
4 with the first turntable (1) via at least one pin  
5 ~~[(2.2),]~~ (2.2) such that the at least one pin will  
6 transmit torque from the first turntable (1) to the  
7 swashplate (2), and wherein the swashplate (2) is connected  
8 with the second turntable (2) via gear rings (2.1, 3.1).

1 2. (Currently amended) A gear according to claim 1, wherein  
2 the at least one pin (2.2) is ~~produced in~~ one piece with  
3 the swashplate (2) or with the first turntable (1).

1 3. (Currently amended) A gear according to claim 1, wherein  
2 the at least one pin (2.2) is connected with the swashplate  
3 (2) or with the first turntable (1) by ~~gluing and/or~~  
4 ~~welding and/or force fitting and/or soldering and/or~~  
5 ~~screwing in.~~ at least one of a glue joint, a weld joint, a  
6 force fit joint, a solder joint, or a screw joint.

Claims 4 to 10 (Canceled).

1 11. (Previously presented) A gear according to claim 1, wherein  
2 the at least one pin (2.2) formed at the swashplate (2) or  
3 at the first turntable (1) is arranged in a slot-shaped

4       recess (1.1) in the first turntable (1) or the  
5       swashplate (2).

1   **12.** (Previously presented) A gear according to claim 11,  
2       wherein the pin (2.2) and the slot-shaped recess (1.1) form  
3       a sliding pairing, and wherein a bushing made of a material  
4       capable of sliding is arranged as a counter bearing on the  
5       pin (2.2) and/or into the slot-shaped recess (1.1).

1   **13.** (Previously presented) A gear according to claim 12,  
2       wherein the bushing is made of teflon or gray iron or brass  
3       or bronze.

1   **14.** (Previously presented) A gear according to claim 12,  
2       wherein the bushing set as a counter bearing onto the pin  
3       (2.2) and/or into the slot-shaped recess (1.1) is provided  
4       for compensating process tolerances.

1   **15.** (Previously presented) A gear according to claim 1, wherein  
2       a lubricant supply is provided for the connection between  
3       the swashplate (2) and the two turntables (1, 3).

1   **16.** (Previously presented) A gear according to claim 1, wherein  
2       the first turntable (1) is the outer one of the two  
3       turntables arranged into one another and wherein the second  
4       turntable (3) is the inner one of the two turntables  
5       arranged into one another.

1     17.   (Previously presented) A gear according to claim 1, wherein  
2           the first turntable is formed as a camshaft gear (1) of an  
3           internal combustion engine, which camshaft gear is  
4           connected with a crankshaft, and wherein the second  
5           turntable (3) is connected with a camshaft (4) of the  
6           internal combustion engine, and wherein the gear is formed  
7           for adjusting the angle of rotation of the camshaft (4)  
8           relative to the angle of rotation of the crankshaft.

[RESPONSE CONTINUES ON NEXT PAGE]